IN THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS

- 1. (Currently Amended) An open-type A tray comprising:
- a looking device latch installed at a corresponding portion of a housing, and a door to selectively open/close the door installed at a front surface of the housing, the door selectively opening/closing the front surface of the housing;
- a connecting member formed fixed at each opposite end of the door to receive a force that opens the door with when the looking device latch is released;
- a rotary member hinged to the connecting member at its one end, the rotary member having an arc shaped toothed portion formed at another end, and rotatably installed at a side surface of the housing:
- a resilient member that opens the door by moving the connecting member hinge

 eonnected hinged to the rotary member by rotating the rotary member with a recovery

 force;
- a damper member <u>fixed to the housing</u>, the <u>damper member</u> having a toothed circular portion, the teeth of which engage with the teeth of the arc shaped toothed portion of the rotary member, and set <u>configured</u> to be rotated with a uniform speed;
- a guide protrusion fixed at each end of the connecting member in order to guide a moving path of the door moved by the damper member; and
- a guide rail fixed at a housing side surface to guide the guide protrusion during opening/closing of the door.

2. (Canceled)

- 3. (Currently Amended) The open type tray according to claim 1, wherein the resilient member is comprises a coil spring mounted at on the rotary member, with at one end using a of the coil spring engaging the rotary member and another end fixed to the side surface of the housing at the other end to provide a rotational force to the connecting member by a resilient recovering force in the direction of opening the door.
- 4. (Currently Amended) The open-type tray according to claim 1, wherein a stopper protrudes from the outer surface of the housing to limit a rotation angle of the rotary member when the door is opened.